

L Number	Hits	Search Text	DB	Time stamp
1	2	4293635.pn.	USPAT;	2003/03/05
			US-PGPUB;	12:21
Ì			EPO; JPO;	
			DERWENT	
3	2	("4293635").PN.	USPAT;	2003/03/05
		(1)0000	US-PGPUB;	12:21
			EPO; JPO;	
			DERWENT	
-	184	flexographic and (printing adj plate) and (photopolymerizable or	USPAT;	2003/02/21
	104	polymerizable) and (photoinitiator or photoinitiators or initiator	US-PGPUB;	16:56
				10.50
		or initiators) and (infrared or cyanine or (carbon adj black) or	EPO; JPO;	
		photothermal or (ir adj absorber))	DERWENT	
-	37	(flexographic and (printing adj plate) and (photopolymerizable or	USPAT;	2003/02/21
		polymerizable) and (photoinitiator or photoinitiators or initiator	US-PGPUB;	16:59
		or initiators) and (infrared or cyanine or (carbon adj black) or	EPO; JPO;	
		photothermal or (ir adj absorber))) and (ablate or ablatable)	DERWENT	
-	24	((flexographic and (printing adj plate) and (photopolymerizable	USPAT;	2003/02/21
		or polymerizable) and (photoinitiator or photoinitiators or	US-PGPUB;	14:10
		initiator or initiators) and (infrared or cyanine or (carbon adj	EPO; JPO;	'
		black) or photothermal or (ir adj absorber))) and (ablate or	DERWENT	
		ablatable)) and (polyurethane or polyether or urethane or ether)		
_	2	kaczun-jurgen\$.in.	USPAT;	2003/02/21
	2	mozum jurgomy,m.	US-PGPUB;	16:56
			EPO; JPO;	10.50
			DERWENT	0000/==/5
-	22	philipp-sabine\$.in.	USPAT;	2003/02/21
			US-PGPUB;	16:56
			EPO; JPO;	
l		,	DERWENT	
-	11	philipp-sabine\$.in. and flexographic and (printing adj plate)	USPAT;	2003/02/21
			US-PGPUB;	16:56
			EPO; JPO;	
			DERWENT	
-	2	kaczun-jurgen\$.in. and flexographic and (printing adj plate)	USPAT;	2003/02/21
		5 1 4 5 71	US-PGPUB;	16:56
			EPO; JPO;	
			DERWENT	
_	8	(philipp-sabine\$.in. and flexographic and (printing adj plate))	USPAT;	2003/02/21
İ		not (((flexographic and (printing adj plate) and	US-PGPUB;	16:56
		(photopolymerizable or polymerizable) and (photoinitiator or	· ·	10.50
		photopolymerizable or polymerizable) and (photoinitiator or	EPO; JPO;	
		photoinitiators or initiator or initiators) and (infrared or cyanine	DERWENT	
		or (carbon adj black) or photothermal or (ir adj absorber))) and		
		(ablate or ablatable)) and (polyurethane or polyether or urethane		
	,	or ether))		
-	8	((philipp-sabine\$.in. and flexographic and (printing adj plate))	USPAT;	2003/02/21
		not (((flexographic and (printing adj plate) and	US-PGPUB;	16:59
		(photopolymerizable or polymerizable) and (photoinitiator or	EPO; JPO;	
		photoinitiators or initiator or initiators) and (infrared or cyanine	DERWENT	
		or (carbon adj black) or photothermal or (ir adj absorber))) and		
		(ablate or ablatable)) and (polyurethane or polyether or urethane		
		or ether))) not (kaczun-jurgen\$.in. and flexographic and (printing		
		adj plate))		
_	736	((polyether ethers ether) with (urethane urethanes	USPAT:	2002/02/21
	/30		,	2003/02/21
		polyurethane)) and (printing adj plate)	US-PGPUB;	17:04
			EPO; JPO;	
		Whate the attention 1 2 21 C 2	DERWENT	
-	27	(((polyether ethers ether) with (urethane urethanes	USPAT;	2003/02/21
		polyurethane)) and (printing adj plate)) and (ablate or ablatable)	US-PGPUB;	17:00
1			EPO; JPO;	
i			DERWENT	1

_	13	((((polyether ethers ether) with (urethane urethanes polyurethane)) and (printing adj plate)) and (ablate or ablatable)) not (((flexographic and (printing adj plate) and (photopolymerizable or polymerizable) and (photoinitiator or	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/21 17:00
		photoinitiators or initiator or initiators) and (infrared or cyanine or (carbon adj black) or photothermal or (ir adj absorber))) and (ablate or ablatable)) and (polyurethane or polyether or urethane or ether))		
-	13	(((((polyether ethers ether) with (urethane urethanes polyurethane)) and (printing adj plate)) and (ablate or ablatable)) not (((flexographic and (printing adj plate) and (photopolymerizable or polymerizable) and (photoinitiator or photoinitiators or initiator or initiators) and (infrared or cyanine or (carbon adj black) or photothermal or (ir adj absorber))) and (ablate or ablatable)) and (polyurethane or polyether or urethane or ether))) not ((philipp-sabine\$.in. and flexographic and (printing adj plate) and (photopolymerizable or polymerizable) and (photoinitiator or photoinitiators or initiator or initiators) and (infrared or cyanine or (carbon adj black) or photothermal or (ir adj absorber))) and (ablate or ablatable)) and (polyurethane or polyether or urethane or ether)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/21 17:03
-	2	("4293635").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/21 17:04
-	0	((polyether ethers ether) with (urethane urethanes polyurethane)) and (("4293635").PN.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/21 17:04
-	O	((polyether ethers ether) and (urethane urethanes polyurethane)) and (("4293635").PN.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/21 17:04